AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims 1-32 (Canceled).

33. (Currently Amended) A device for supplying a respiratory gas, in particular a CPAP device, ~~having~~comprising:

a delivery device ~~for delivering~~ to deliver the respiratory gas at a pressure level that is above ~~the~~ ambient pressure,

a housing device~~, for receiving~~ to receive the delivery device, and

an air-conduction structure ~~for conducting~~to conduct the respiratory gas from the delivery device to an outlet region,

wherein the air-conduction structure ~~is embodied as~~includes a molded foam part made from a foamed material,

the molded foam part being subdivided into a first portion of the molded foam part and a second portion of the molded foam part, and the first and second portions cooperating to define a conduit wall of an air-carrying conduit in which a portion of the conduit wall is formed by the first portion and a remaining portion of the conduit wall is formed by the second portion.

34. (Currently Amended) The device in accordance with claim 33, ~~characterized in that~~ wherein the molded foam part defines air-carrying conduits.

35. (Canceled).

36. (Currently Amended) The device in accordance with claim 33, ~~characterized in that~~wherein the air-conduction structure ~~is embodied such that it forms~~defines a sound absorption path.

37. (Currently Amended) The device in accordance with claim ~~33~~36, ~~characterized in that~~ wherein the sound absorption path is formed upon the cooperation of the first portion of the molded foam part with the second portion of the molded foam part.

38. (Currently Amended) The device in accordance with claim ~~33~~36, ~~characterized in that~~wherein the sound absorption path is formed in some portions by the first portion of the molded foam part and in some portions by the second portion of the molded foam part.

39. (Currently Amended) The device in accordance with claim 33, ~~characterized in that support structures are provided, for bracing~~further comprising at least one support structure to brace the molded foam part.

40. (Currently Amended) The device in accordance with claim ~~33~~39, ~~characterized in that~~wherein the molded foam part is detachably coupled to the at least one support ~~structures~~structure.

41. (Currently Amended) The device in accordance with claim ~~33~~39, ~~characterized in that~~wherein the molded foam part is injection-molded onto the at least one support ~~structures~~structure.

42. (Currently Amended) The device in accordance with claim 33, ~~characterized in that~~wherein the molded foam part defines a receiving portion~~, for~~ to elastically and resiliently ~~receiving~~ receive the delivery device.

43. (Currently Amended) The device in accordance with claim ~~33~~42, ~~characterized in that~~wherein the receiving portion is embodied such that the delivery device is received in it without play, with a slight press fit.

44. (Currently Amended) The device in accordance with claim 33, ~~characterized in that~~wherein the first portion of the molded foam part and the second portion of the molded foam part have different material properties.

45. (Currently Amended) The device in accordance with claim 33, ~~characterized in that~~ wherein at least one of the portions of the molded foam part forms a filter device.

46. (Currently Amended) The device in accordance with claim 33, ~~characterized in that~~wherein a filter device is coupled to the molded foam ~~body~~part.

47. (Currently Amended) The device in accordance with claim 33, ~~characterized in that~~wherein the molded foam ~~body~~ part forms a portion to stand on.

48. (Currently Amended) The device in accordance with claim 33, ~~characterized in that~~wherein the housing device forms a receiving jacket and is placed onto the molded foam ~~body~~part.

49. (Currently Amended) The device in accordance with claim ~~33~~34, ~~characterized in that~~ wherein at least some of the ~~air-conduction~~air-carrying conduits are formed by an outer surface region of the molded foam ~~body~~part.

50. (Currently Amended) The device in accordance with claim ~~33~~36, ~~characterized in that~~wherein the sound absorption path has a multiply winding course.

51. (Currently Amended) The device in accordance with claim ~~33~~36, ~~characterized in that the~~wherein an inner wall of ~~the~~ a conduit, which surrounds the sound absorption path and is formed by the molded foam ~~body~~ part or a coating provided on it, is provided with one or more sound absorbing profile sections.

52. (Currently Amended) A CPAP device, ~~including~~ comprising a core module and an outer module provided for receiving the core module, wherein the core module includes a

foam body, and an air-conduction path is embodied in the foam body and is in communication with a respiratory gas delivery device, ~~for furnishing~~to furnish a respiratory gas conduction portion with sound absorbing properties,

the foam body being subdivided into a first portion and a second portion, and the first and second portions cooperate to define a conduit wall of the gas conduction portion in which a portion of the conduit wall is formed by the first portion and a remaining portion of the conduit wall is formed by the second portion.

53. (Currently Amended) The CPAP device in accordance with claim 52, ~~characterized in that~~wherein the respiratory gas delivery device is embedded in the foam body.

54. (Currently Amended) The CPAP device in accordance with claim 52, ~~characterized in that~~wherein the foam body ~~is embodied in~~comprises multiple parts.

55. (Currently Amended) The CPAP device in accordance with claim 52, ~~characterized in that~~wherein function components are inserted into the foam body.

56. (Currently Amended) The CPAP device in accordance with claim 52, ~~characterized in that~~wherein conduction structure components are inserted into the foam body.

57. (Currently Amended) The CPAP device in accordance with claim 56, ~~characterized in that~~wherein the conduction structure ~~component is embodied as~~components

include a breathing hose connection structure component and/or ~~as~~ an air humidifier connection structure component.

58. (Currently Amended) The CPAP device in accordance with claim 52, ~~characterized in that~~wherein the foam body forms a securing device ~~for suspending~~to suspend the delivery device and/or ~~other~~ one or more function components of the CPAP device.

59. (Currently Amended) The CPAP device in accordance with claim ~~52~~58, ~~characterized in that~~wherein the ~~further~~ one or more function components ~~are~~ include a power pack.

60. (Currently Amended) The CPAP device in accordance with claim ~~52~~58, ~~characterized in that~~wherein the ~~further~~ one or more function components ~~are~~ include at least one sensor ~~devices for~~device to measure pressure and/or volumetric flow.

61. (Currently Amended) The CPAP device in accordance with claim ~~52~~58, ~~characterized in that~~wherein the ~~further~~ one or more function components ~~are~~ include a control unit.

62. (Currently Amended) The CPAP device in accordance with claim ~~52~~58, ~~characterized in that~~wherein the ~~further~~ one or more function components ~~are~~ include one or more valve devices.

63. (Currently Amended) The CPAP device in accordance with claim ~~52~~58, ~~characterized in that~~wherein the ~~further~~ one or more function components ~~are~~ include one or more switch devices.

64. (Currently Amended) The CPAP device in accordance with claim 52, ~~characterized in that the~~wherein geometry of the foam ~~part~~ body is determined by a plastic injection molding tool, and the foam ~~part~~ body is produced by means of a plastic material injection molding operation.

65. (New) The device in accordance with claim 33, wherein the first and second portions cooperate to define walls of a receiving portion to receive the delivery device in which a portion of the walls are formed by the first portion and a remaining portion of the walls are formed by the second portion.

66. (New) The device in accordance with claim 33, wherein the conduit wall is divided along a plane that is parallel to an axis of the conduit, and the first and second portions interface with one another along said plane.